



FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO. 32492/41888	SERIAL NO. 10/751,946
LIST OF DOCUMENTS CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT Susan CURATOLO	
		FILING DATE January 7, 2004	ART UNIT 3742

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
M	AA	4,946,543	08/7/1990	Kalisher et al.			
M	AB	4,738,831	04/19/1998	Naumann et al.			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
M	BE	1,591,651	24-06-1981	GB				
M	BF	2004005203	15-01-2004	WO				

OTHER PRIOR ART (Including Author, Title, Date Pertinent Pages, Etc.)

M	BG	VLASOV, Yuril A. et al., "Active Control of Slow Light on a Chip with Photonic Crystal Waveguides," Nature 438, pp. 65-69, November 3, 2005
	BH	KRUSHELNICK, K. et al., "Laser Plasma Interactions: Fast Ignition Experiments," Imperial College, London, September 8, 2005
	BI	DANGOR, A. E. et al., "High Intensity Laser Interactions With Solids," Imperial College London, September 2005
	BJ	NAJMUDIN, Z., et al., "Laser Produced Plasmas as a Compact Particle Accelerator," Imperial College London, September 2005
	BJ	WILLI, O., et al., "Experimental Laser Plasma Interaction Studies," Imperial College London, September 2005
	BK	DAVIES, JR, et al., "Modelling of Short Laser Pulse Interactions with Solid Targets," Imperial College London, September 2005
	BL	KODAMA, R., et al., "Plasma Devices to Guide and Collimate a High Density of MeV Electrons," Nature 432, 1005-1008, December 23, 2004
	BM	TANAKA, K. A. et al., "Progress and Perspectives of Fast Ignition," Plasma Physics and Controlled Fusion, 46, (2004), B41-B49, December, 2004
	BN	CURATOLO, S., "New Experimental Implications for ICF," 31 st EPS Conference on Plasma Phys., Vol. 28G:P-2.002 (28 June 2004) XP002335904 London, Abstract
	BO	MCNAB, Sharee J. et al., "Ultra-Loss Photonic Integrated Circuit With Membrane-Type Photonic Crystal Waveguides," Optic Express 11:22, pp. 2927-39 November 3, 2003
M	BP	KODAMA, R. et al., "Nuclear Fusion: Fast Heating Scalable to Laser Fusion Ignition," Nature 418, 933-934 (Aug. 29, 2002)

EXAMINER: <i>M Poschull</i>	DATE CONSIDERED: <i>5/31/06</i>
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.